E/ECE/324
E/ECE/TRANS/505 } Add.3/Amend.3
7 September 1992

AGREEMENT

CONCERNING THE ADOPTION OF UNIFORM CONDITIONS OF APPROVAL AND RECIPROCAL RECOGNITION OF APPROVAL FOR MOTOR VEHICLE EQUIPMENT AND PARTS

done at Geneva on 20 March 1958

Addendum 3: Regulation No. 4 to be annexed to the Agreement

Amendment 3

Incorporating:

Supplement 3 to this Regulation in its original form
Date of entry into force: 5 May 1991

Supplement 4 to this Regulation in its original form
Date of entry into force: 30 August 1992

UNIFORM PROVISIONS FOR THE APPROVAL OF DEVICES FOR THE ILLUMINATION OF REAR REGISTRATION PLATES OF MOTOR VEHICLES (EXCEPT MOTOR CYCLES) AND THEIR TRAILERS

UNITED NATIONS

Paragraph 2 (b) add the following sentence:

"This is not valid for lamps with non-replaceable light sources. 1/"

Add a new paragraph 3 (c) to read:

"In the case of lamps with non-replaceable light sources the marking of rated voltage and rated wattage."

Paragraph 4, third section amend to read:

"Every illuminating device conforming to a type approved under this Regulation shall, in addition to the markings referred to in paragraph 3 (a) and 3 (c) above, bear an international approval mark ..."

Paragraph 5, add a new section as follows:

"Lamps with non-replaceable light sources shall be measured at 13.5 V or 28.0 V respectively."

Add a new paragraph 8.1, to read:

"8.1 The photometric performance of lamps equipped with several light sources shall be checked in accordance with the provisions of annex 5."

Replace annex 2 as follows:

"Annex 2

(maximum format: A4 (210 x 297 mm))

COMMUNICATION

issued by: Name of administration:

.....

.....

.....

E ... 1/

concerning: 2/ APPROVAL GRANTED

APPROVAL EXTENDED

APPROVAL REFUSED

APPROVAL WITHDRAWN

PRODUCTION DEFINITELY DISCONTINUED

of a type of device for the illumination of rear registration plates of motor vehicles (except motor cycles) and their trailers pursuant to Regulation No. 4.

GE.92-22935.1056K (E)

Approval No. ... Extension No. ...

1. Trade name or mark of the device:

2. Manufacturer's name for the type of device:

3. Manufacturer's name and address:

4. If applicable, name and address of the manufacturer's representative:

5. Submitted for approval on:

6. Technical service responsible for conducting approval tests:

7. Date of report issued by that service:

8. Number of report issued by that service:

9. Concise description: 3/

Device for illuminating: a tall plate
a wide plate 2/

Number and category of filament lamp(s): (3 x T4W).

10. Position of the approval mark:

11. Reason(s) for extension (if applicable):

12. Approval granted/extended/refused/withdrawn: 2/

13. Place:

14. Date:

15. Signature:

16. The list of documents deposited with the Administrative Service which has granted approval is annexed to this communication and may be obtained on request.

1/ Distinguishing number of the country which has granted/extended/refused/withdrawn approval (see approval provisions in the Regulation).

2/ Strike out what does not apply.

3/ For lamps with non-replaceable light sources indicate the number and the total wattage of the light sources.

Add a new annex 5, to read:

"Annex 5

PHOTOMETRIC MEASUREMENT OF LAMPS EQUIPPED WITH SEVERAL LIGHT SOURCES

1. The photometric performance shall be checked:

1.1 For non-replaceable (fixed) filament lamps or other light sources:

at the voltage prescribed by the manufacturer; the test laboratory may require from the manufacturer the special power supply needed to supply such lamps;

1.2 For replaceable filament lamps:

when equipped with mass production filament lamps at 6.75 V, 13.5 V or 28.0 V, the luminous intensity values produced shall lie between the maximum limit given in this Regulation and the minimum limit of this Regulation increased according to the permissible deviation of the luminous flux permitted for the type of filament lamp chosen, as stated in Regulation No. 37 for production filament lamps; alternatively a standard filament lamp may be used in turn, in each of the individual positions, operated at its reference flux, the individual measurements in each position being added together."